

TLN

Department of Forensic Science
Breath Alcohol Section
Instrument Location History
1/1/1990 To 8/29/2014

| | | |
|---------------------------|--------|-----------------|
| Instrument Serial Number: | 010544 | As of 29-Aug-14 |
|---------------------------|--------|-----------------|

| Start Date | End Date | Agency Name |
|------------|-----------|--------------------------|
| 28-Aug-14 | | DFS Central Lab |
| 13-Mar-14 | 28-Aug-14 | Suffolk PD |
| 06-Mar-14 | 13-Mar-14 | DFS Central Lab |
| 06-Dec-12 | 06-Mar-14 | Arlington County PD |
| 10-Jan-11 | 06-Dec-12 | DFS Central Lab |
| 16-Apr-09 | 10-Jan-11 | Prince William County PD |
| 16-Jun-08 | 16-Apr-09 | DFS Central Lab |

TLV

INTOX EC/IR II **Quality Assurance Worksheet**

Instrument Serial Number **010544** Worksheet Start Date **8/28/2014**

Location **Suffolk PD**

Address **230 E. Washington St Suffolk VA 23434**

DFS Technician **Timmy Neece, Jr** License No. **25387**

☐ Laboratory ☒ On-Site

Site Specification: No detrimental environmental conditions exist. ☒

Instrument Barometer (mm HG) **757** Reference Barometer (mm HG) **759**

Reference Barometer(RB)Serial # **009111** RB Calibration Due **5/19/2015**

Measurement Assurance Check

| | | | | | |
|-----------------------------|------------------|-------------------|-------------------|-----------------|--------------|
| Standard (sea level) | PA Target | minimum | maximum | Sample 1 | 0.304 |
| 0.300 | 0.299 | 0.290 | 0.307 | Sample 2 | 0.304 |
| Precision | | sample min | sample max | Sample 3 | 0.303 |
| 0.001 | | 0.303 | 0.304 | | |

| | | | | | |
|-----------------------------|------------------|-------------------|-------------------|-----------------|--------------|
| Standard (sea level) | PA Target | minimum | maximum | Sample 1 | 0.100 |
| 0.100 | 0.100 | 0.097 | 0.103 | Sample 2 | 0.100 |
| Precision | | sample min | sample max | Sample 3 | 0.100 |
| 0 | | 0.100 | 0.100 | | |

Dry gas standard Lot No. (with tank no.) **AG316301-30**

☐ Replaced dry gas standard (+O-ring)

☐ Installed at Location

☒ Removed to DFS-Central

Supplies
Mouthpieces
Certificates of Analysis
Operator Worksheet
Other:



Notes:

Instrument Serial Number

010544

Certification Date

☐ Calibrated☐ Certified☒ Measurement Assurance Check☒ Instrument Test☐ Troubleshooting/Maintenance Worksheet Completed

(Successful completion denotes satisfactory condition of the item.)

| | | | | |
|----------------------|-----------|------------|------------|----------|
| Standard (sea level) | PA Target | minimum | maximum | Sample 1 |
| 0.250 | | 0.000 | 0.000 | Sample 2 |
| Precision | | sample min | sample max | Sample 3 |
| 0 | | 0.000 | 0.000 | |

| | | | | |
|----------------------|-----------|------------|------------|----------|
| Standard (sea level) | PA Target | minimum | maximum | Sample 1 |
| 0.150 | | 0.000 | 0.000 | Sample 2 |
| Precision | | sample min | sample max | Sample 3 |
| 0 | | 0.000 | 0.000 | |

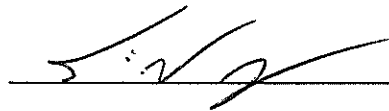
| | | | | |
|----------------------|-----------|------------|------------|----------|
| Standard (sea level) | PA Target | minimum | maximum | Sample 1 |
| 0.080 | | -0.003 | 0.003 | Sample 2 |
| Precision | | sample min | sample max | Sample 3 |
| 0 | | 0.000 | 0.000 | |

| | | | | |
|----------------------|-----------|------------|------------|----------|
| Standard (sea level) | PA Target | minimum | maximum | Sample 1 |
| 0.020 | | -0.003 | 0.003 | Sample 2 |
| Precision | | sample min | sample max | Sample 3 |
| 0 | | 0.000 | 0.000 | |

All measurements are in g/210L

Estimation of Uncertainty of Measurement and traceability records are located within the Breath Alcohol Section

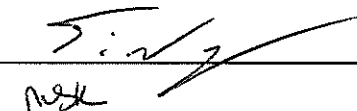
DFS Technician



Date

8/29/14

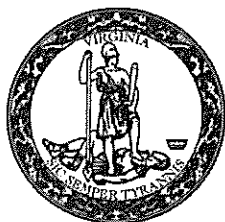
Issuing Analyst


MSK

Date

8/29/14

TLN




COMMONWEALTH OF VIRGINIA
DEPARTMENT OF FORENSIC SCIENCE

CERTIFICATE OF BLOOD ALCOHOL ANALYSIS
AS DETERMINED BY A CHEMICAL TEST OF THE ACCUSED'S BREATH

| | |
|------------------------------------------|--------------------------|
| NAME OF ACCUSED INSTRUMENT, TEST, | NAME OF COURT DFS |
|------------------------------------------|--------------------------|

BREATH ANALYSIS

| | | |
|---------------------------------------------------------------|-------------------------------|-------------------------------------------------------------------------------------|
| SAMPLE EXAMINED AND TEST CONDUCTED BY NEECE, JR., TIMMY, L | | AGENCY DFS Central Lab |
| DFS LICENSE NUMBER 25387 | LICENSE EXPIRES 10/01/2014 | DATE TEST CONDUCTED 08/28/2014 |
| TEST EQUIPMENT NUMBER 010544 | |  |

RESULTS: TIME SAMPLE TAKEN 11:49 EDT
SAMPLE'S ALCOHOL CONTENT 0.00 GRAMS PER 210 LITERS OF BREATH

ATTEST:

I CERTIFY THAT THE ABOVE IS AN ACCURATE RECORD OF THE TEST CONDUCTED; THAT THE TEST WAS CONDUCTED WITH THE TYPE OF EQUIPMENT AND IN ACCORDANCE WITH THE METHODS APPROVED BY THE DEPARTMENT OF FORENSIC SCIENCE; THAT THE TEST WAS CONDUCTED IN ACCORDANCE WITH THE DEPARTMENT'S SPECIFICATIONS; THAT PRIOR TO ADMINISTRATION OF THE TEST THE ACCUSED WAS ADVISED OF HIS RIGHT TO OBSERVE THE PROCESS AND SEE THE BLOOD ALCOHOL READING ON THE EQUIPMENT USED TO PERFORM THE BREATH TEST, AND THAT I POSSESS A VALID LICENSE TO CONDUCT SUCH TEST, GIVEN UNDER MY HAND THIS _____ DAY OF _____, 20_____.

| |
|----------------------|
| BREATH TEST OPERATOR |
|----------------------|

☐ I HAVE RECEIVED A COPY OF THIS CERTIFICATE OF ANALYSIS _____ SUBJECT'S SIGNATURE

☐ SUBJECT REFUSED TO SIGN FOR COPY OF CERTIFICATE OF ANALYSIS _____ OPERATOR'S SIGNATURE

TW



IntoxNet MIS Report

Report Generated 29 Aug 2014 at 08:08

Test Results

Instrument Serial Number 010544

Test # 003292 **Subject Test**

Test Location 1 Department of

Test Date 28 Aug 2014

Test Location 2 Forensic Science

Test Time 11:42

Remote/Local Local

Test Location 3

System Check Passed

Operator's Last Name NEECE, JR.

Agency DFS Central Lab

Card Serial Number 125387

Subject's Last Name INSTRUMENT

Subject's Middle Initial

Driver's License Number

Driver's License State

End Date 28 Aug 2014

End Time 11:51

Result Time 11:49

Result Date 28 Aug 2014

Result 0.00

Data Type DIAG

Data Type BLK

Data Type CHK

Data Type BLK

Data Type SUBJ

Data Type BLK

Data Type SUBJ

Data Type BLK

Standard Type Dry Gas Std

Standard Lot Number AG316301-30

Tank Pressure 257

Blow Sample Number 1

Blow Duration 3.79 sec

Blow Volume 1832 cc

End-of-Blow Time 11:47

Blow Sample Number 2

Blow Duration 3.35 sec

Blow Volume 1766 cc

End-of-Blow Time 11:49

Tamper Evident Stamp c2264400

Test Status Code 0

Test Status Success

Operator's First Name TIMMY

Operator's Middle Initial L

License Number 25387

Effective Date 10/01/2012

Expiration Date 10/01/2014

Subject's First Name TEST

Subject's Date of Birth 00/00/0000

Subject's Sex Male

Driver's License Expiration 00/00/0000

Court Name DFS

Sample Value Pass

Sample Value 0.000

Sample Value 0.101

Sample Value 0.000

Sample Value 0.000

Sample Value 0.000

Sample Value 0.000

Sample Value 0.000

Sample Time 11:43

Sample Time 11:44

Sample Time 11:44

Sample Time 11:46

Sample Time 11:47

Sample Time 11:48

Sample Time 11:49

Sample Time 11:50

Standard Value 0.100

Standard Expiration Date 06/12/2015

Barometric Pressure 758 mmHg

Intox EC/IR-II: Accuracy Check

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Department of Forensic Science

Serial Number: 010544 Test Number: 3293

Test Date: 08/28/2014 Test Time: 11:53 EDT

Dry Gas Target: 0.100

Lot Number: AG316301-30 Exp Date: 06/12/2015

Tank Pressure: 257 psi Barometric Pressure: 758 mmHg

System Check: *Passed*

| Test | g/210L | Time |
|------|--------|-------|
| BLK | 0.000 | 11:54 |
| CHK | 0.100 | 11:55 |
| BLK | 0.000 | 11:56 |
| CHK | 0.100 | 11:57 |
| BLK | 0.000 | 11:59 |
| CHK | 0.100 | 11:59 |

Test Status: *Success*

Calibration CRC: C009F497

TLN

Intox EC/IR-II: Accuracy Check

Department of Forensic Science

Serial Number: 010544 Test Number: 3294

Test Date: 08/28/2014 Test Time: 12:02 EDT

Dry Gas Target: 0.299

Lot Number: AG334603-04 Exp Date: 12/12/2015

Tank Pressure: 75 psi Barometric Pressure: 758 mmHg

System Check: Passed

| Test | g/210L | Time |
|------|--------|-------|
| BLK | 0.000 | 12:03 |
| CHK | 0.304 | 12:04 |
| BLK | 0.000 | 12:05 |
| CHK | 0.304 | 12:06 |
| BLK | 0.000 | 12:08 |
| CHK | 0.303 | 12:09 |

Test Status: Success

Calibration CRC: C009F497